

COMMUNICATION WITH MULTI-SENSORY DEVICES**ABSTRACT OF THE DISCLOSURE**

5 The present invention provide a method, apparatus and
computer program product which enables the mode of use of a
multi-sensory device to be used to prioritise the type of
data which is sent to the device. The multi-sensory device
sends its usage mode, for example, aural or visual, as part
of communications to a server. The server then obtains the
10 usage mode and uses this information to prioritise data
sent to the device. For example if the device is being used
aurally, audio data is prioritised for sending to the
device such that data sent to the device is primarily or
exclusively audio data.